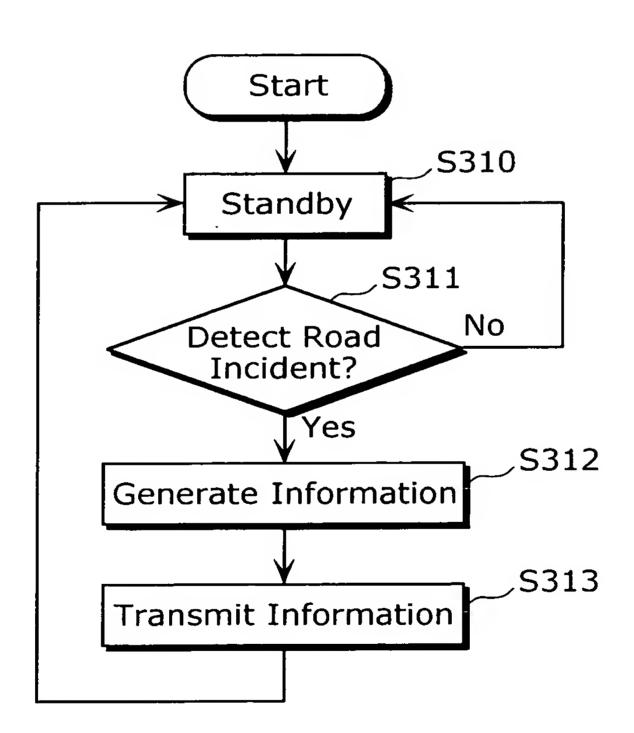


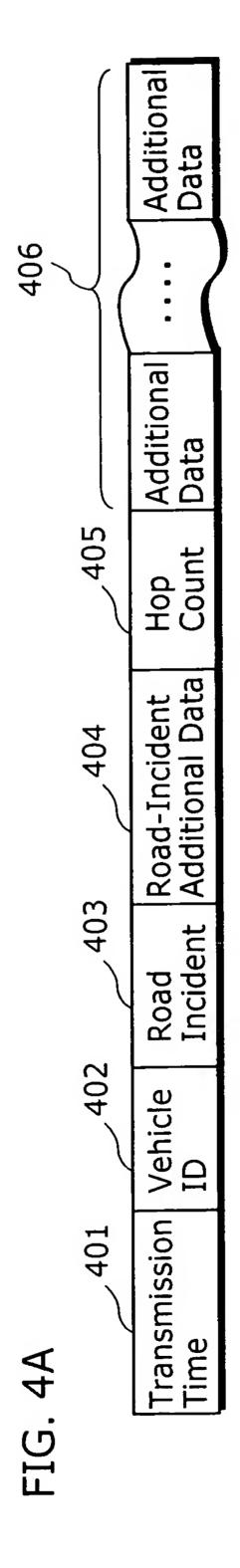
No.	001	002	003	
7				
Ġ.				

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No.	Road Incident	Sensor
001	Congestion	Distance Measurement Sensor, Vehicle Speed Sensor
005	Congestion Clears	Distance Measurement Sensor, Vehicle Speed Sensor
003	Accident	Airbag, Emergency Button
004	Breakdown	ECU
005	Poor Conditions of Road Surface	ABS, Camera
900	Poor Weather	Camera, Wiper, Fog Lamp
007	Falling Object	Camera, Blinker, Wheel Sensor
800	Trouble in Tire	Pneumatic sensor
600	Lane Closure Ahead (Move to the Right)	Blinker, Wheel Sensor
010	Lane Closure Ahead (Move to the Left)	Blinker, Wheel Sensor
011	Road Narrows Ahead	Map Database, GPS
012	Stop Ahead	Brake, Map Database
013	Toll Booth Ahead	Electronic Fee Collection (ETC) Receiver, Map Database
014	Accident-Prone Area Ahead	Map Database, GPS
015	Driver is Drowsy	Camera, Pulsation Sensor
016	Hazard	Emergency Button
017	Danger	. Emergency Button

FIG. 3





416 Road Number 415 Direction Data 414 Speed Data ,413 Position Data 412 Time Data 411 Vehicle ID FIG. 4B

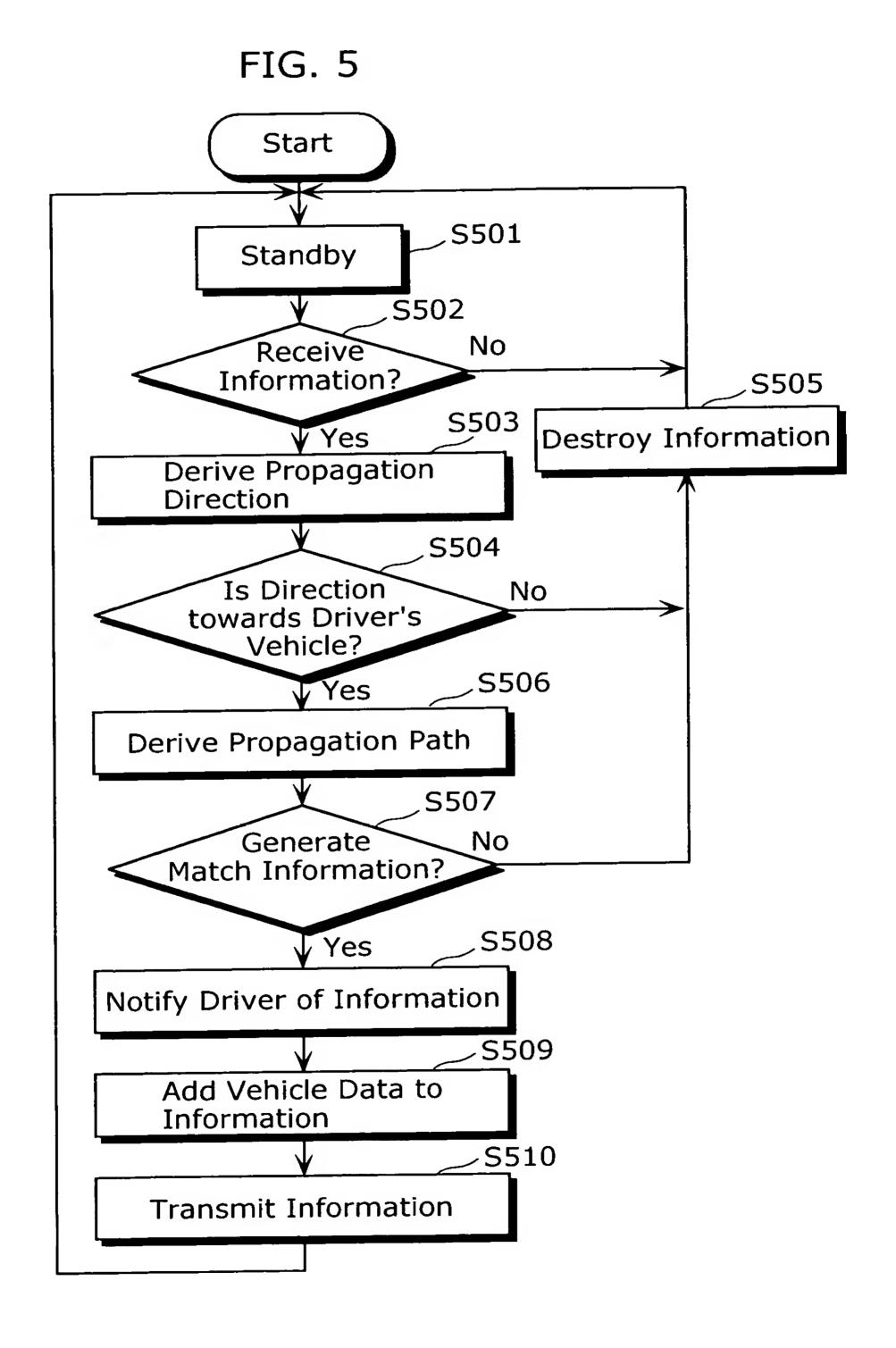
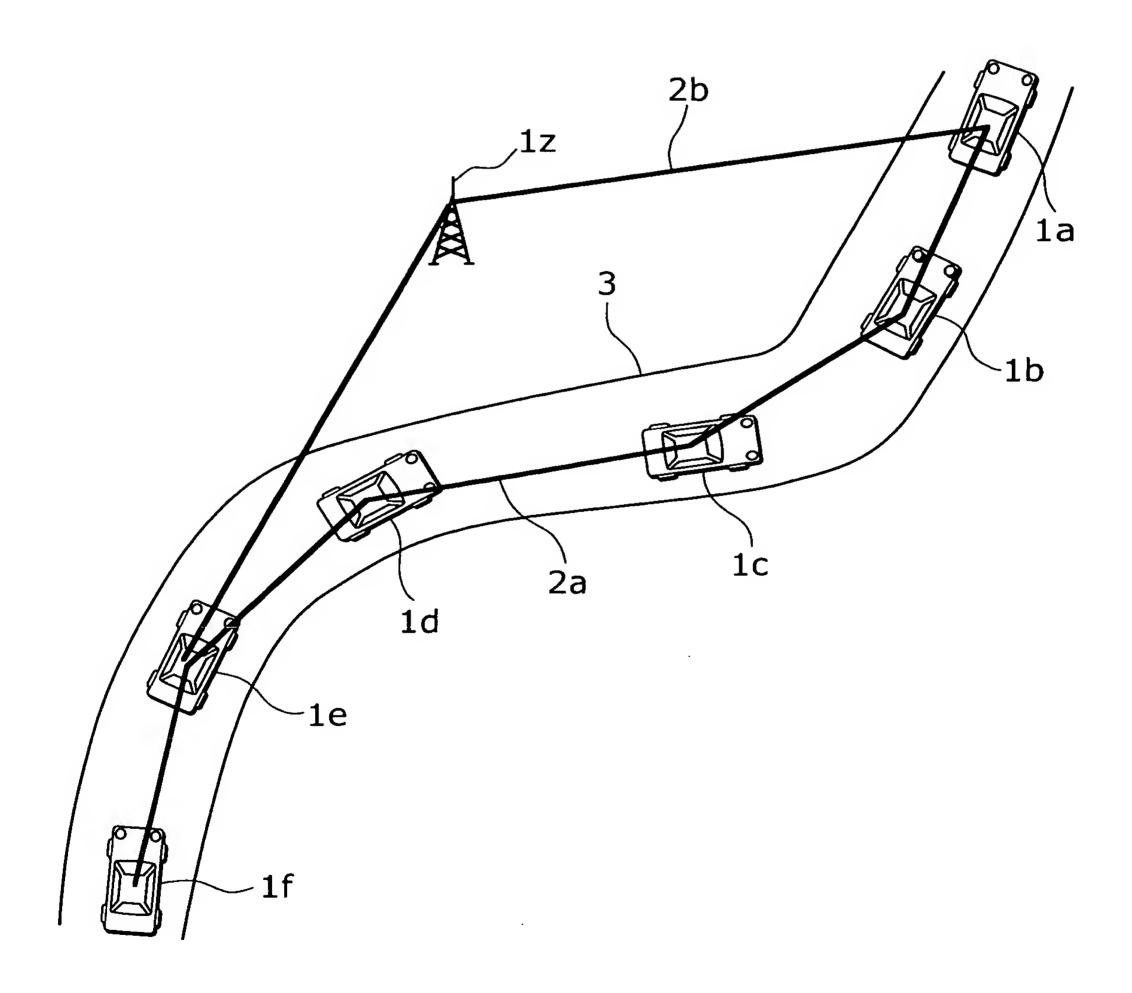


FIG. 6



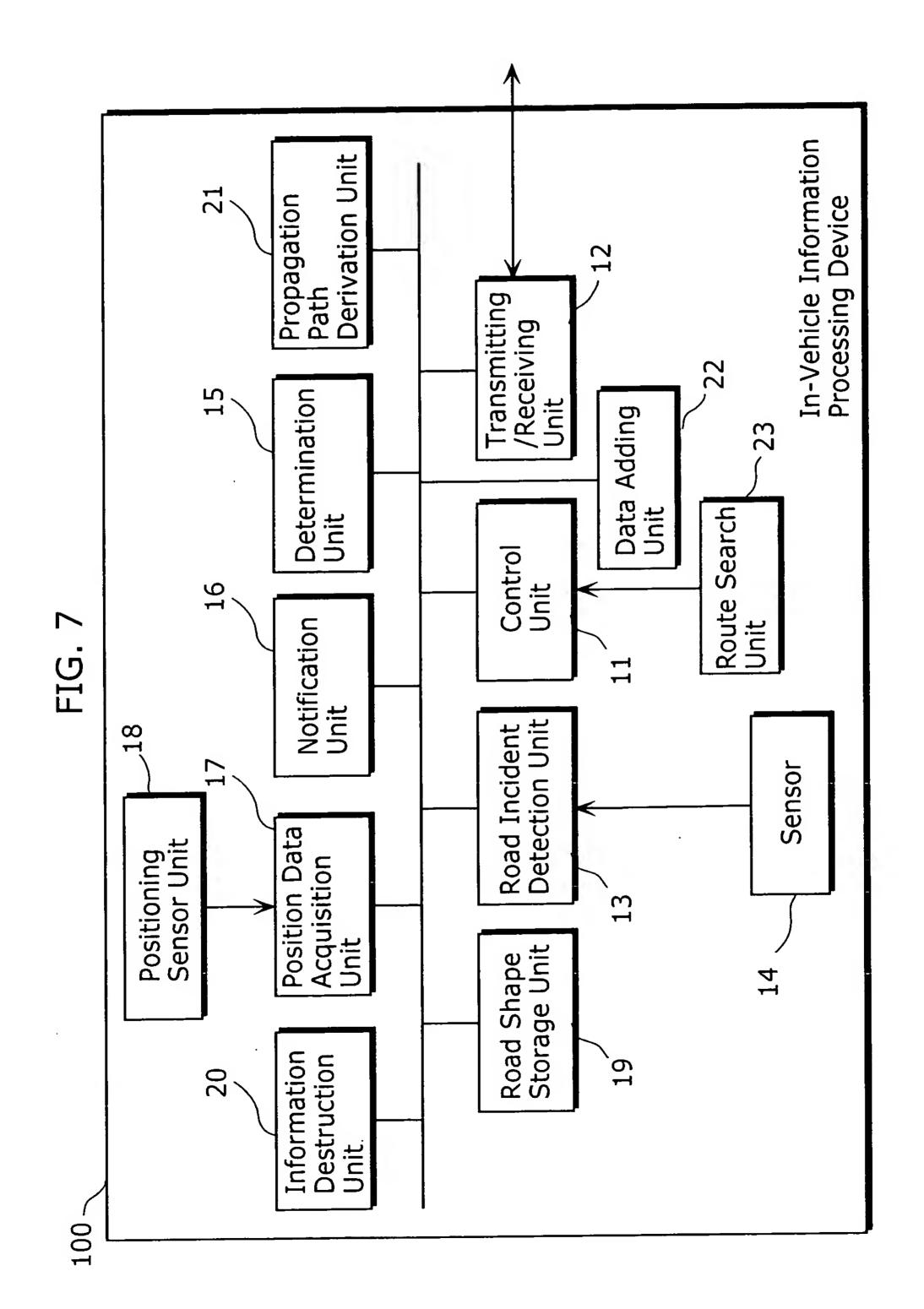


FIG. 8

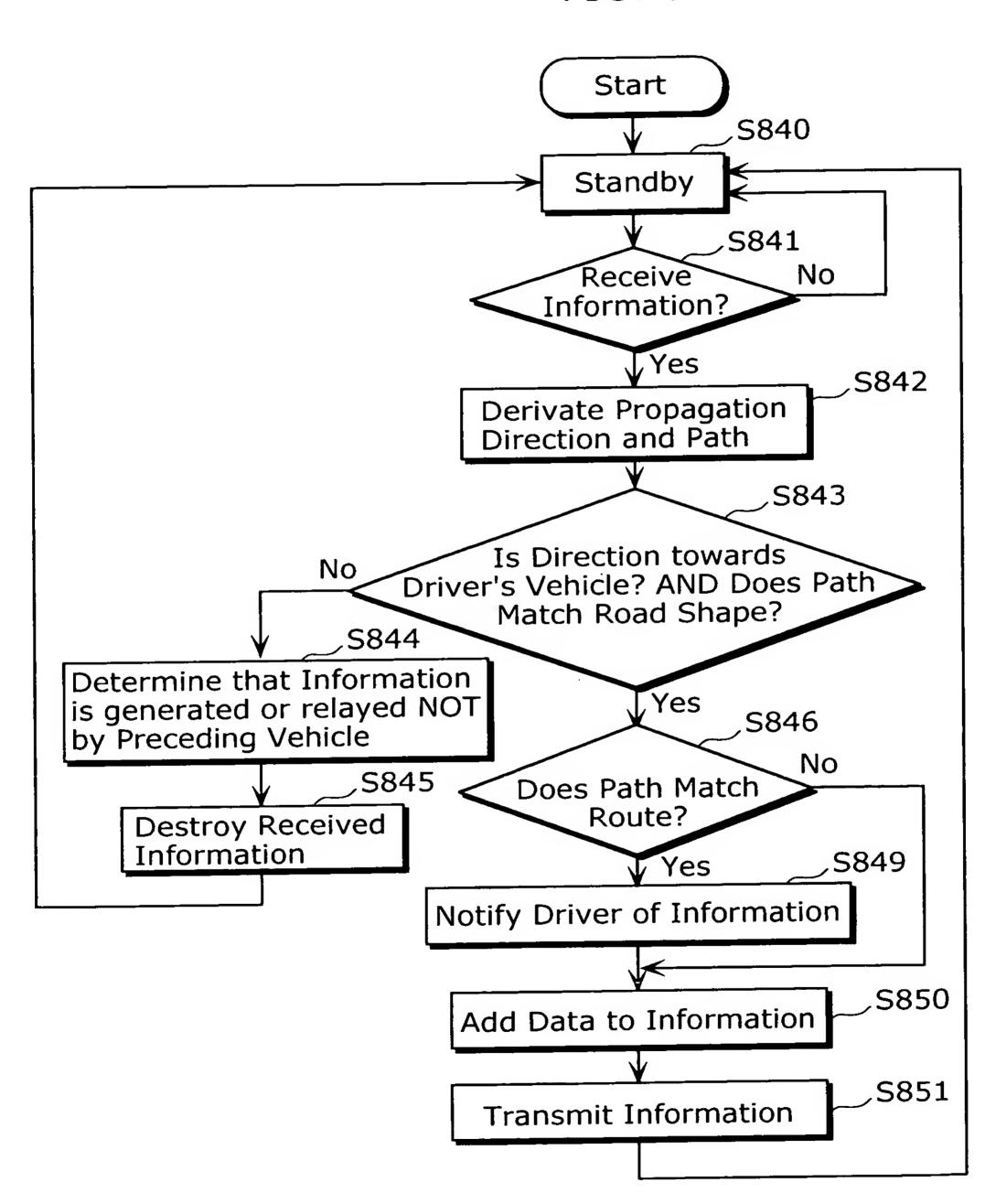
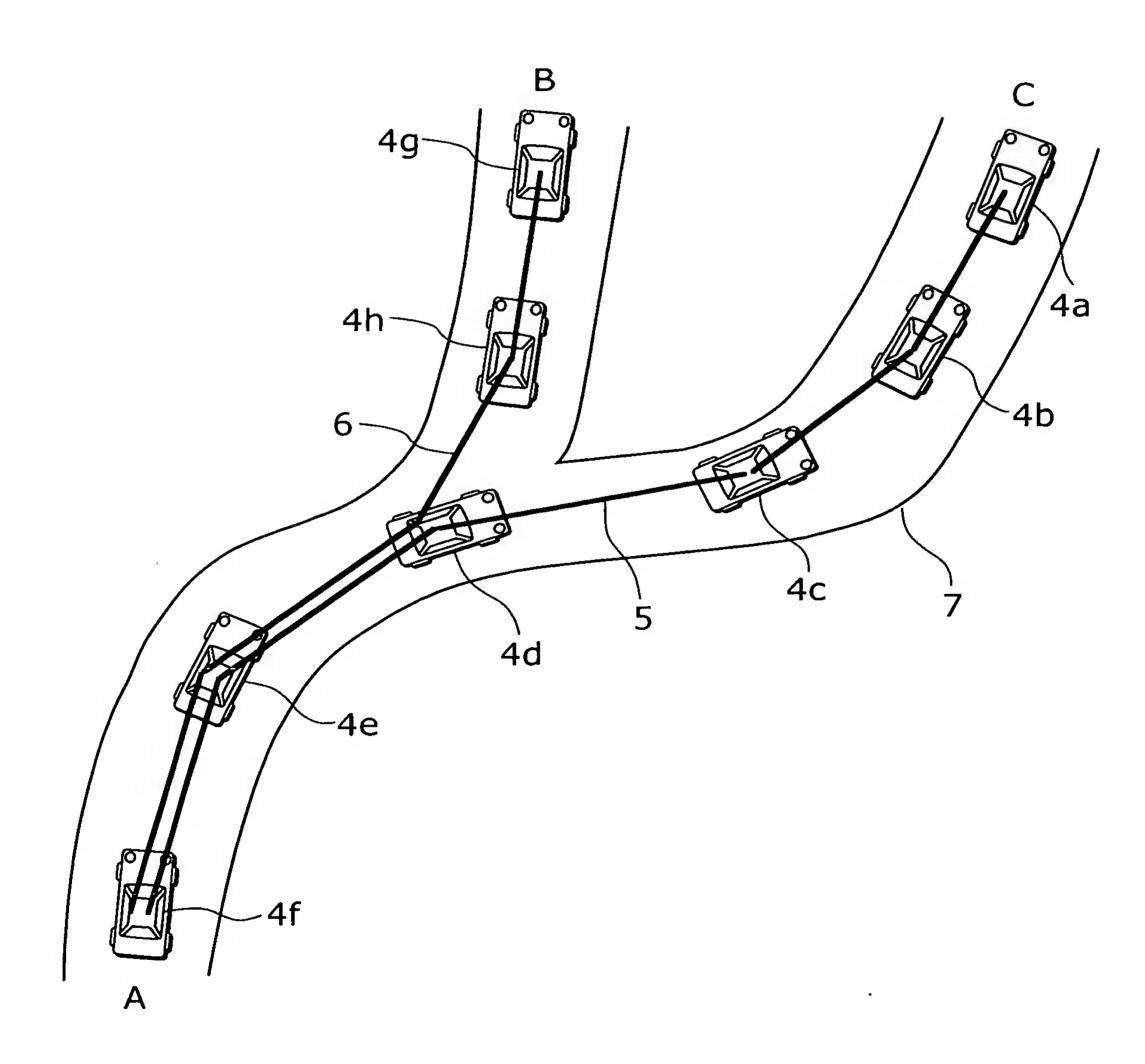
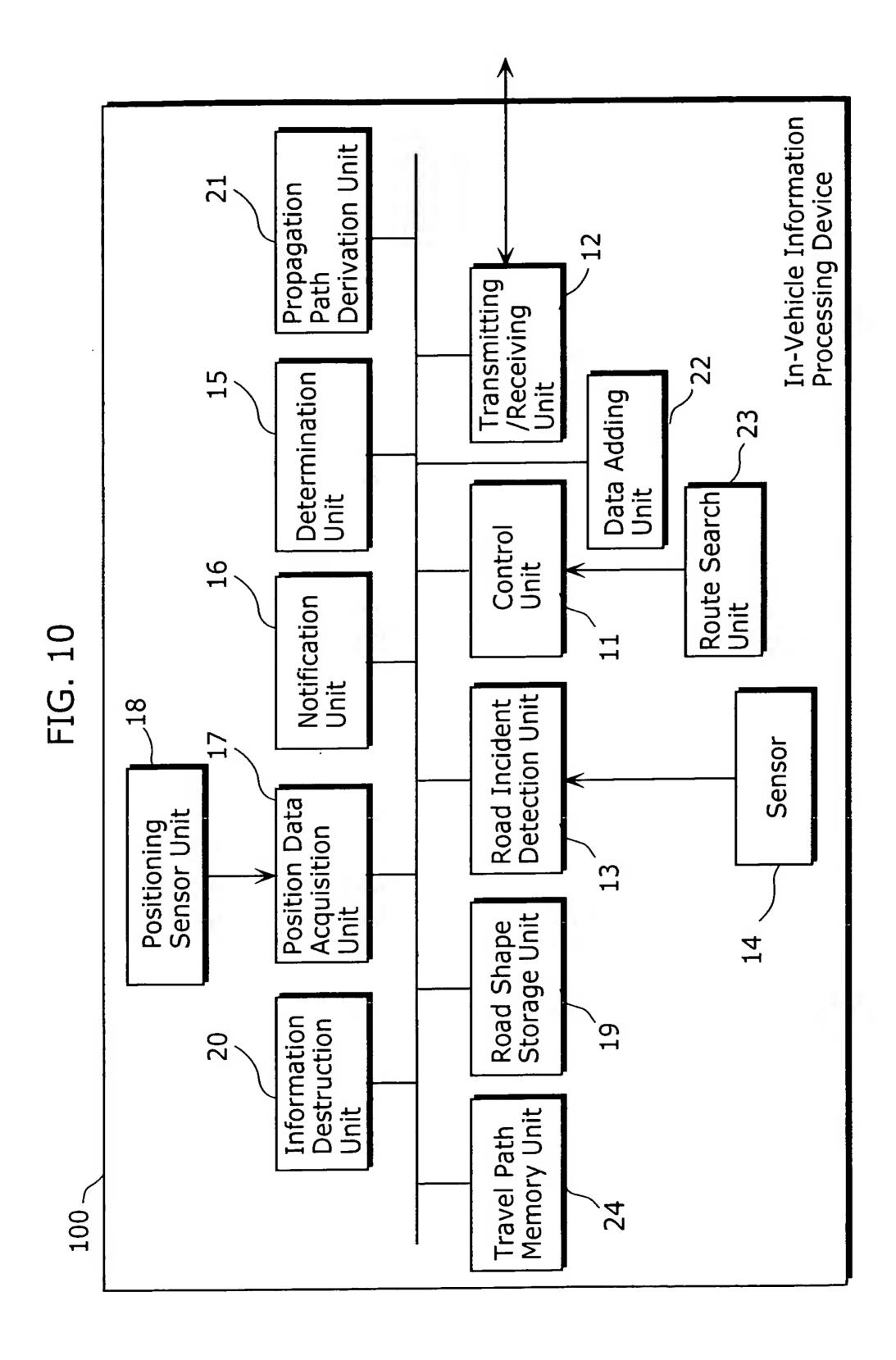


FIG. 9





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406	Additional Additional Data													
405	Hop Addit Count Data		Road Number		Road Number		Road Number		Road Number		Road Number		Road	
404	Road-Incident Additional Data		Direction Data		Direction Data		Direction Data		Direction Data		Direction Data		Direction Data	
403			Speed Data		Speed		Speed Data		Speed Data		Speed Data		Speed Data	
405	le Road Incident		Position Data		Position Data		Position Data		Position Data		Position Data		Position Data	
401	sion Vehicle ID		Time Data =T5		Time Data =T4		Time Data =T3		Time Data =T2		Time Data =T1		Time Data =T0	
11A	Transmission Time	1B	Vehicle ID		Vehicle		Vehicle ID		Vehicle ID		Vehicle ID		Vehicle	
FIG. 1		FIG. 1		L		L		L		L	<u> </u>	L		

FIG. 12

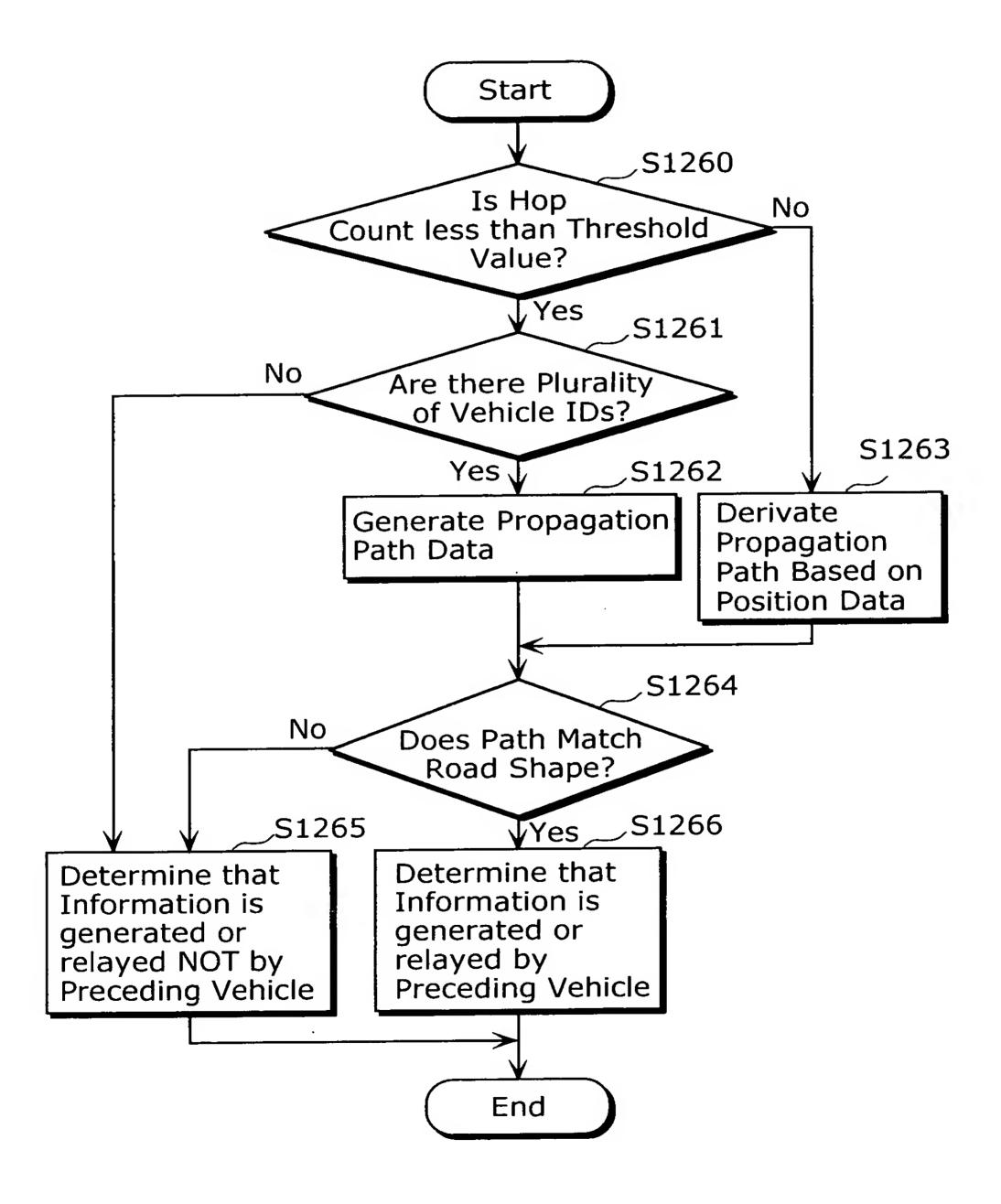


FIG. 13

